

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10570230
	Filing Date		2006-06-17
	First Named Inventor	Thorsten Bechert et al.	
	Art Unit	1618	
	Examiner Name	Jake Minh Vu	
	Attorney Docket Number	WFG1-39710	

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	1	4911898		1990-03-00	Hagiwara et al.	
	2	H001732		1998-06-00	Johnson	
	3	4592920	A	1996-06-00	Murtefeldt	
	4	5171579	A	1992-12-00	Ron et al.	
	5	5590367	A	1996-12-00	Schmidt et al.	
	6	5814272	A	1998-09-00	Zeller et al.	
	7	5837275	A	1998-11-00	Burrell et al.	
	8	5895419	A	1999-04-00	Tweden et al.	

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9	6123731	A	2000-09-00	Boyce et al.	
10	4849223	A	1989-07-00	Pratt et al.	
11	5356629	A	1994-10-00	Sander et al.	
12	5837275	A	1998-11-00	Burrell et al.	
13	5985308	A	1999-11-00	Burrell et al.	
14	6124374	A	2000-09-00	Kollas et al.	
15	6216699	B1	2001-04-00	Cox et al.	
16	6303183	B1	2001-10-00	Wilczynski et al.	
17	6544536	B1	2003-04-00	Krall et al.	
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	1	20050080157	A1	2005-04-00	Wagener et al.	
	2	20060018943	A1	2006-01-00	Bechert et al.	
	3	20050165372	A1	2005-07-00	Bechert et al.	
	4	20070077312	A1	2007-04-00	Bechert et al.	
	5	20070203442	A1	2007-08-00	Bechert et al.	
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	7	20070213679	A1	2007-09-13	Bechert et al.	
	8	20070081958	A1	2007-04-00	Bechert et al.	

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1	01/41819	WO	A1	2001-06-14	BASF AG		<input type="checkbox"/>
2	0650945	EP	A2	1995-05-00	H. C. Starck GmbH Co., Ltd.		<input type="checkbox"/>
3	95/18637	WO		1995-07-00	Spire Corporation		<input type="checkbox"/>
4	99/26666	WO		1999-06-00	St. Jude Medical Inc.		<input type="checkbox"/>
5	3110681	DE	A1	1982-09-00	J. Eitenmuller		<input type="checkbox"/>
6	3228849	DE	A1	1984-02-00	Fraunhofer Ges Forschung		<input type="checkbox"/>
7	19756790	DE	A	1999-07-00	Fraunhofer-Besellschaft Zur Forderung der Angewand		<input type="checkbox"/>
8	19751581	DE	A1	1991-08-00	Bechert		<input type="checkbox"/>
9	19958458	DE	A1	2001-06-00	Beiersdorf AG		<input type="checkbox"/>
10	0190504	EP	B1	1993-04-00	Johnson Matthey Public Ltd. Co.		<input type="checkbox"/>
11	81/02667	WO		1981-10-00	National Research Development Corp.		<input type="checkbox"/>

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12	82/01990	WO		1982-06-00	T. Christiansen		<input type="checkbox"/>
13	84/01721	WO		1984-05-00	Baxter Travenol Laboratories, Inc.		<input type="checkbox"/>
14	95/20878	WO		1995-08-00	T. Krall et al.		<input type="checkbox"/>
15	199558687	DE	A1	2001-06-00	BASF AG		<input type="checkbox"/>
16	1066825	EP		2001-01-00	The Procter & Gamble Company		<input type="checkbox"/>
17	2003-052746	JP		2003-02-00	Kao Corp.		<input type="checkbox"/>

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	1	Raad, I., et al., J. Infec. Dis. 173 (1996) pp. 495-498	<input type="checkbox"/>
	2	Database WPI, Section CH, Week 199909, Derwent Publications Ltd., London GB; Class A82 AN 1999-101274, XP002226346 & JP 10 330654 A (Sumitomo Cement Co. Ltd.), Dec. 15, 1998 Zusammenfassung	<input type="checkbox"/>
	3	Database WPI, Section CH, Week 200171, Derwent Publications Ltd. London GB; Class A96, AN 2001-613102, XP002226347 & JP 2001 137279 A (Sekisui Chem. Ind. Co. Ltd.), May 22, 2001 Zusammenfassung	<input type="checkbox"/>

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4	Mehmet Turker, "Effect of Oxygen Content on the Sintering Behaviour of Silver Nanopowders Produced by Inert Gas Condensation", Turkish J. Eng. Env. Sci., 26 (2002), pp. 285-291, Gazi University, Technical Education Faculty, Metallurgy Department, Besevler, Ankara, Turkey	<input type="checkbox"/>
5	Bernd H. Gunther: "Metal Nanopowders for Electrically Conductive Polymers", The International Journal of Powder Metallurgy, Vol. 35, No. 7, 1999, pp. 53-58	<input type="checkbox"/>
6	Stefan Kotthaus et al.: Study of Isotropically Conductive Bondings Filled with Aggregates of Nano-Sized Ag-Particles, IEEE Transactions on Components, Packaging, and Manufacturing Technology - Part A, Vol. 20, No. 1, Mar. 1997, pp. 15-20	<input type="checkbox"/>
7	B. Gunther et al.: Metal Nanopowders for Polymer Matrix Composites, 1998 PM World Congress Nanocrystalline Materials, Fraunhofer Institute for Applied Materials Research (IFAM), D 28717 Bremen, Germany, pp. 567-572	<input type="checkbox"/>

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